



INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 265.00440101	Serial No.: 10/691,157
	Applicant(s): Boldogh et al.	Confirmation No.: 6536
	Application Filing Date: 22 October 2003	Group: 1653
	Information Disclosure Statement mailed: August <u>29</u> , 2005	

U.S. PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	date	Name	Class	Subclass	Filing Date If Appropriate
CMK		6,852,685	02/08/05	Boldogh et al.			
I		6,852,700	02/08/05	Janusz et al.			
CMK		6,903,068	06/07/05	Stanton et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
CMK	X	WO 04/37851	05/06/04	PCT				
CMK	X	WO 95/00155	01/05/95	PCT				

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
CMK	X	Boldogh et al., "Modulation of 4HNE-Mediated Signaling by Colostrinin: Clinical Implications in Ad," <i>18th International Conference of Alzheimer's Diseases International III Conferencia Nacional Alzheimer</i> , Barcelona Spain, October 23-26, 2002, Abstract.
I	X	Boldogh et al., "Modulation of 4HNE-Mediated Signaling by Proline-Rich Peptides from Ovine Colostrum," <i>18th International Conference of Alzheimer's Diseases International III Conferencia Nacional Alzheimer</i> , Barcelona Spain 2002, Poster.
I	X	Boldogh et al., "Antioxidant and cell-differentiating activity of colostrinin and its component peptides (CCP) in cell culture," <i>Psychogeriatr Ann</i> , 2001;4: 57-65.
CMK	X	Kruzel and Georgiades, "Colostrinin®: A New Frontier for an Old Structure," <i>Rocznik Psychogeriatryczny</i> , 2001;4:77-84

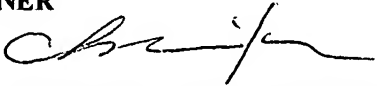
EXAMINER 	Date Considered 7/27/06
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Examiner Initial	Copy Enclosed	Document Description
CMK	X	Polish Society of Psychiatry Psychogeriatric and Alzheimer's Disease Section, "Treatment of Psychiatric Disorders in Aged Patients," <i>First International Symposium on Colostrinin</i> , ReGen Therapeutics Plc, 1 December 2000, Lodz Poland, Brochure.
CMK	X	Stanton et al., "Induction of proliferation and cytokines by colostrinin and component proline rich peptides in huyman periferal blood leukocytes," <i>Psychogeriatr. Ann</i> , 2001;4:67-75

EXAMINER 	Date Considered 2/27/06
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